

WIENER, U., ing.; MUNTEANU, A.

Some conclusions on the determination of the electromagnetic characteristics of the Electromagnetica CA-6 electric meters.
Metrologia apl 11 no.3:122-126 Mr'64

WIENER, U., ing.

The Third Union Conference on Perfecting Cybernetic Ways of
Measuring Apparatus. Metrologia apl 10 no.12:569-570 D '63.

WIENER, U., ing.

Criteria and principles adopted in Rumania for working out
the transmission scheme of magnetic measure units. Metrologia
apl 11 no. 5:220-226 My '64.

LAWKOWICZ, W.; CZERSKI, P.; GUZOWSKA, T.; WIENER, W.

Attempted production of hemolytic anemia in guinea pigs by injection of blood plasma from leukemic patients; preliminary communication. Polskie arch.med. wewn. 26 no.11:1697-1699 1956.

1. Z Kliniki Hematologicznej Kierownik: prof. dr. med. W. Lawkowicz Instytutu Hematologii w Warszawie Dyrektor: doc. dr. med. A. Trojanowski, Warszawa, ul. Chocimska 5.

(ANEMIA, HEMOLYTIC, experimental, induction with leukemic serum inject. (Pol))

(LEUKEMIA, blood in, induction of hemolytic anemia in guinea pigs with leukemic serum (Pol))

POTMESIL, M.; WIENEROVA, E.

The nucleolar coefficient of lymphocytes in the peripheral blood of healthy subjects. Folia morph. (Praha) 13 no.4: 352-361 '65.

1. Central Military Hospital, Prague.

POTMESIL, M.; SMETANA, K.; WIENEROVA, E.

The nucleolar coefficient of the lymphocytes in the peripheral blood of patients with Hodgkin's disease. Neoplasma (Bratisl) 12 no.2:205-213 '65.

1. Central Military Hospital, Prague; Laboratory of Electron Microscopy and Experimental Morphology, Czechoslovak Academy of Sciences, Prague, Czechoslovakia.

WIENIAWSKI, W.

"Roads for automobiles in cities." p. 331. (MOTORYZACJA. Vol. 9, No. 11
Nov. 1954. Warszawa, Poland)

SO: Monthly List of East European Accessions. (EEAL). LC. Vol. 4, No. 4.
April 1955. Uncl.

WIENIAWSKI, W.

"The New Road Map did not Fulfill Expectations; a Book Review", p. 52,
(MOTORYZACJA, Vol. 10, No. 2, Feb. 1955, Warsaw, Poland)

GO: Monthly List of East European Accessions, (REAL), LC, Vol. 4, No. 5,
May 1955, Uncl.

WIENIAWSKI, W.

WIENIAWSKI, W.

"The automobile testing ground."

p. 330 (Motoryzacja) Vol. 12, no. 12, Dec. 1957
Warsaw, Poland

SO: Monthly Index of East European Accessions (EEAI) LC. Vol. 7, no. 4,
April 1958

| | | |
|-----------|---|-----------|
| Country | : POLAND | G |
| Category | : | |
| Abs. Jour | : Ref Znur - Khim., No 5, 1959, | No. 15457 |
| Author | : Wieniawski, W.; Swiderski, J.; Kubikowski, P. | |
| Institut. | | |
| Title | : On Certain Rhodanine Derivatives Possessing Bacteriostatic Action | |
| Orig Pub. | : Roczn. chem., 1958, 32, No 3, 545-552 | |
| Abstract | : 3-methyl-5-R-(Ia-c), 3-ethyl-5-R-(IIa-c) and 3-phenyl-5-R-rhodanines (IIIa,b, where a is R=CH ₃ , b is R=C ₂ H ₅ , c is R=C ₆ H ₅), as well as 3,5,5-trimethyl-(IV), 3-methyl-5,5-diethyl-(V), 3,5,5-triethyl-(VI), 3-isopropyl-(VII), 3-isopropyl-5-methyl-(VIII), 5,5-dimethyl-(IX), 5,5-dimethyl-3-ethyl-(X) and 3-ethyl-rhodanines (XI), 3-methylrhodanineacetic-5-acid (XII) and its methyl ether (XIIa), and methyl (XIII) and ethyl (XIV) ethers of 3- | |
| Card: | 1/4 | |

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|------------------|---|
| Country : | G |
| Category : | |
| Obs. Jour : | Ref Zaur - Khim., No 5, 1959, No. 15457 |
| Author : | |
| Institut. : | |
| Title : | |
| Orig. Pub. : | |
| Abstract cont'd. | : ethylrhodanineacetic-5 acid (XV), were synthesized and investigated for their bacteriostatic activity. 0.3 mole of CS_2 is gradually poured into a mixture of 0.3 mole of $NH_2CH_3 \cdot HCl$ and 0.65 mole of KOH in 50 ml. of water, then 0.3 mole of $CH_3CH_2BrCOONa$ in 0.1 liter of water is added at 20° , mixed for 18 hours, acidified with 50% H_2SO_4 and Ia is separated out, with yield of 62%, b.p. $126-130^\circ/2$ mm. Analogously, the following are obtained (substance, b.p. in |
| Card: | 2/4 |

G - 71

G

Country :
Category :

Abs. Jour : Ref Zhur - Khim., No 5, 1959, No. 15457

Author :
Institut. :
Title :

Orig. Pub. :

Abstract : °C./mm. and/or m.p. in °C. are indicated): Ib,
cont'd. 67 (from alcohol); c, 87-88; IIa, 135-139/4;
b, 147-149/7; c, 100-101 (from alcohol); IV,
97-98 (from CH₃OH); V, 118-122/3, 51-62; VI,
128-132/12, 35-36; VII, 65; VIII, 91 (from al-
cohol); IX, 131-132; X, 136-140/22; XI, 33;
XII, 133, which is esterized to XIIa, 63. XV
is esterized and XIII is separated out, 40
(from petroleum ether), or XIV, 37 (from pet-
roleum ether). 0.3 mole of N-phenyldithiocar-

Card: 3/4

| | |
|------------------|--|
| Country : | G |
| Category : | |
| Obs. Jour : | Ref Zhur - Khim., No 5, 1959, |
| | No. 15457 |
| Author : | |
| Institut. : | |
| Title : | |
| Orig. Pub. : | |
| Abstract cont'd. | : bromate of ammonium is added to a solution of $\text{CH}_2\text{CH}_2\text{BrCOONa}$ in 0.1 liter of water, mixed for 24 hours, 0.1 liter of 40% H_2SO_4 is poured in, the product is separated out, heated at 70°, and IIIa is obtained, 118-119 (from alcohol). Analogously, IIIb is obtained, 83-84 (from alcohol).-- D. Vitkovskiy |
| Card: | 4/4 |
| G - 72 | |

S.3610

25285

H/005/61/000/009/002/002
D258/D301

AUTHORS: Bognár, Rezső, and Wieniawski, Witold

TITLE: Nitrogen-glycosides. VIII. Glucosyl derivatives of
rhodanine

PERIODICAL: Magyar kémiai folyóirat, no. 9, 1961, 406-410

TEXT: The article, the eighth of a series, deals with the preparation and structure of crystalline tetraacetyl-glucosyl derivatives from rhodanine derivatives containing an exocyclic double bond in position 5, in aqueous acetone with acetobromglucose in the presence of sodium hydroxide. The compounds prepared by the above method were N-(tetraacetyl-D-glucosyl)-5-isopropylidene-rhodanine (I), N-(tetraacetyl-D-glucosyl)-5-benzylidene-rhodanine (II), N-(tetraacetyl-D-glucosyl)-5-anisylidene-rhodanine (III) and N-(tetraacetyl-D-glucosyl)-2-phenylamino-5-benzylidene-thiazolin-4-one (IV). The transformation of these derivatives into free rhodanine-glycosides is difficult because of the sensitiveness of rhodanine ring to alkalies: the Zemplén method, which provides for

X

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Nitrogen-glycosides...

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H/005/61/000/009/002/002
D258/D301

saponification with sodium methylate, does not give the required results. The following experiments and degradation products proved the structure of (I), (II) and (III). The intact thione group has been ascertained in the tetraacetyl-glucosyl derivatives: the N-alkyl rhodanines did not react with acetobromglucose; Δ -phenyl- α -ole-acrylic acid was formed from (II) by alkaline degradation with 10% potassium hydroxide. The proof that these compounds are N-glucosyl derivatives lies in the fact that by methanolysis of (II) and (III) with sodium methylate in absolute methanol, followed by acetylation of the amorphous product, N-(tetraacetyl-D-glucosyl)-methyl-carbamate has been obtained. The reaction of rhodanine and acetobromglucose in aqueous acetone in the presence of sodium hydroxide gave only (I), and glucosyl derivative of the unsubstituted rhodanine could be obtained in this way. The structure of (IV) has not yet been proved. Characteristic data of the ultraviolet spectra of the tetraacetyl-glycosides and the corresponding free aglycones are as follows:

Card 2/4

Nitrogen-glycosides...

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H/005/61/000/009/002/002
D258/D301A. Free aglycone B. Tetraacetyl-D-glycoside
max. m/z log ε max. m/z log εC. 5-isopropylidene-
rhodanine

| | A Szabad aglükön max. m/z | B Tetraacetyl-D-glukosid max. m/z log ε | | |
|-------------------------------|------------------------------|--|------------|--------------|
| C 5-Izopropilidén- rodanin | 279 340 | 3,88 4,46 | 370 345 | 3,92 4,44 |

D. 5-benzylidene-
rhodanine

| | A Szabad aglükön max. m/z | B Tetraacetyl-D-glukosid max. m/z log ε | | |
|----------------------------|---|---|------|------|
| D 5-Benzilidén- rodanin | 235 [236] 11 270 [272] 11 374 [374] 11 | 3,88 [393] 11 3,86 [4,00] 11 451 [4,65] 11 | 280 | 4,02 |
| | | [3,94] 11 | | |
| | | 375 | 4,46 | |

E. 5-anisylidene-
rhodanine

| | A Szabad aglükön max. m/z | B Tetraacetyl-D-glukosid max. m/z log ε | | |
|----------------------------|------------------------------|--|-------------------|----------------------|
| E 5-Anizilidén- rodanin | 240 282 391 | 3,93 3,98 4,59 | 245 295 391 | 3,09 4,17 4,65 |

F. 2-phenylamino-5-
benzylidene-
thiazolidene-4-one

| | A Szabad aglükön max. m/z | B Tetraacetyl-D-glukosid max. m/z log ε | | |
|---|------------------------------|--|------------|--------------|
| F 2-Fenilimino-5- benzilidén- tiazolidin-4-on | 230 340 | 4,19 4,41 | 230 336 | 4,19 4,34 |

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Nitrogen-glycosides...

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H/005/61/000/009/002/002
D258/D301

The work was carried out with the help of the Magyar tudományos akadémia (Hungarian Academy of Sciences) and thanks are expressed by the authors to Mrs. Eva Rákosi, née Dávid, Assistant Professor, for performing the micro-analysis. There are 19 references: 3 Soviet-bloc and 16 non-Soviet-bloc. The four most recent references to English-language publications read as follows: F.C. Brown, Ch. K. Bradshér, B.F. Moser and Sh. Forrester: J. Org. Chem., 24, 1056, 1959; F.J. Allan, G.S. Allan and C.F.M. McNeil: Nature, 184, 1637, 1959; R. Bognar and W. Wieniawski: Tetrahedron Letters, No. 6, 10, 1960 and E. Campagne and R.F. Cline: J. Org. Chem., 21, 32, 1956.

ASSOCIATION: Debrecen Kossuth Lajos tudományegyetem szerves-kémiai tanszéke (Department of Organic Chemistry at the "Kossuth Lajos" University of Sciences), Debrecen.

SUBMITTED: March 8, 1961

Card 4/4

WIENIAWSKI, Witold, dr.farm.

17th Session of the Narcotic Commission of the United Nations
Organization. Farmacja Pol 18 no.15/16:380-381 Ag '62.

WIENIAWSKI, Witold

Glycoside derivatives of some pharmacologically active amines and alkaloids. I. Synthesis of hordenine β -D-glycoside. Acta pol. pharm. 19 no.4:285-292 '62.

1. Z Instytutu Leków w Warszawie Dyrektor: prof. dr P. Kubikowski.
(GLYCOSIDES)

ECI:ND

Dr Pharm Witold WIENIAWSKI (affiliation not given)

"Comparative Use of Narcotic Drugs in Various Countries."

Warsaw, Farmacia Polska, Vol 18, No 20, 25 Oct 1962; pp 491-492.

Abstract: Data show that in 1960 Denmark consumed most and Poland least narcotic analgesic and potentially addicting drugs of any of 10 European countries and USA. The possible reasons of this difference are discussed.
[Three tables.]

1/1

WIENIAWSKI, Witold

World production and consumption of opium and opium alkaloids.
Farmaceja Pol 19 no. 13/14:284-285 25 XI '63.

WALCZAK, E.; WIENIAWSKI, W.

Synthesis of glucosyloxystilbenes. Bul chim PAN 12 no.12:823-826 '64.

1. Department of New Drugs of the Drug Institute, Warsaw.
Submitted October 15, 1964.

WIENIAWSKI, Witold

Glycoside derivatives of pharmacologically important amines and alkaloids. II. Bromo-derivatives of p-hydroxyacetophenone tetraacetyl-beta-D-glucoside. Acta Pol. pharm. 21 no.4: 325-328 '64.

1. Z Zakladu Nowych Lekow Instytutu Lekow w Warszawie (Kierownik: dr. W. Wieniawski).

8/271/63/000/002/010/030
A060/A126

AUTHORS: Luciński, Jerzy, Wieński, Jerzy

TITLE: Electronic time-delay relay

PERIODICAL: Referativnyy zhurnal, Avtomatika, Telemekhanika i Vychislitel'naya Tekhnika, no. 2, 1963, 30 - 31, abstract 2A197 P (Pol. pat. cl. 21g, 4/05, no. 44979, October 31, 1961)

TEXT: An electronic time-delay relay is proposed which differs from existing devices by the presence of a twin tube with separate cathodes, owing to which a small time-constant is attained for the capacitor charging current. The center taps of the twin windings of the power transformer are tied together, which ensures a uniform voltage distribution between the cathodes of the tubes and their common heater. There are 2 figures.

A. V.

[Abstracter's note: Complete translation]

Card 1/1

POLAND

WIENIAWSKI, W. [Affiliation not given]

"18th Session of UN Committee on Narcotics."

Warsaw, Farmacja Polska, Vol 19, No 13-14, 25 Jul 63, pp
286-287

Abstract: History of the Committee and its members, and
the problems discussed at the 18th Session, held in Geneva
on 29 April-- 17 May 1963. No references.

1/1

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POLAND

WIENIAWSKI, Witold [Affiliation not given]

"World Production and Consumption of Opium and Opiate Alkaloids."

Warsaw, Farmacja Polska, Vol 19, No 13-14, 25 Jul 63, pp 284-286

Abstract: Review based on the current publication of the Permanent Central Opium Committee in Geneva. No list of references.

1/1

WIENSKO, Jerzy, mgr inz.

Remarks on prefabricated ferroconcrete piles. Inz 1 bud
21 no.4:144-146 Ap '64.

1. Evening School of Engineering, Bialystok.

WIERBINSKI, Stefan

Orbit of ADS 2755 AB ≈ 3536 a $\approx 3^{\text{h}}40^{\text{m}}$. 3, $\approx 25^{\circ}53'$ (1900.0),
8.67-9.27, A3. Matem fizyka astronom Wroclaw 3:169-173 '62.

1. Astronomical Observatory, University, Wroclaw.

WIERBZICKI, A.

"Treatment of wood paste for building material" p. 303 (MATERIALY BUDOWLANE,
Vol. 7, no. 11, Nov. 1952 Warzsawa, Poland)

SO: Monthly List of East European Accessions, Vol. 2, #8, Library of Congress
August, 1953, Uncl.

WIERZCHOWSKI, P.; JANCZARSKI, I.

Physiological problem of peptiduria. Acta physiol.polon.11
no.5/6:915-916 '60.

1. Z Zakladu Chemii Ogolnej A.M. w Warszawie, Kierownik: prof.dr.
P.Wierzchowski.
(PEPTIDES urine)

BUBICZ, M.; WIERZCHOWSKI, Z.

Varying carotenoid content in fruits of various species of genus
Berberis. Bul Ac Pol biol 8 no.8:323-327 '60. (EEAI 10:3)

1. Department of General Chemistry, College of Agriculture, Lublin.
Presented by J.Heller.

(CAROTENOIDS
(FRUITS)
(BARBERRIES)

WIERNIENSKA, D.

Quantitative determination of penicillin in biological fluids by
means of reductase test. Acta microbiol Pol 3 no.2:113-119 '54.
(~~ENCL~~ 3:7)

1. Iz Kafedry obshchei Mikrobiologii Universiteta im Marii Curie-Sklodowskoi v Liubline.

(~~ENCL~~ PENICILLIN, in urine,
*determ., reductase test)

(~~ENCL~~ URINE,
*penicillin, determ., reductase test)

(~~ENCL~~ ENZYMES,
*reductase, determ. of penicillin in urine)

WIGRZELNSKA, D.

KUNICKI-GOLDFINGER, W.; DYGALA, K.; LAGOWSKA, M.; NIEWIENSKA, D.

Effect of lithium chloride on *Escherichia coli* and on other bacteria; preliminary communication. *Acta microb. polon* 5 no.1-2:33-40 1956.

1. Z Zakladu Mikrobiologii Ogolnej UMCS w Lublinie.

(LITHIUM, effects,

chlorides, on *E. coli*, *Bacillus subtilis* & *Proteus* (Pol))

(CHLORIDES, effects,

lithium chloride, on *Bacillus subtilis*, *E. coli* & *Proteus* (Pol))

(BACILLUS SUBTILIS, effect of drugs on,

lithium chloride (Pol))

(ESCHERICHIA COLI, effects of drugs on,

same)

(PROTEUS, effect of drugs on,

same))

F-1

POLAND/Microbiology - General Microbiology

Abs Jour : Ref Zhur - Biol., No 11, 1958, 47054

Author : Kunicki-Goldfinger, W., Dygiala, K., Lagowska, M.,
 Wiercienska, D.Inst : - ZAKLADY MIKROBIOLOGII, Akademii UMCS, LUBLIN
Title : Gonidial Bacteria.Orig Pub : Acta Microbiol Polon, 5, no 1-2, 41-43 (1956) (in Polish
 with an English summary)Abstract : Gonidial bacteria were isolated from the intestinal contents
 of small rodents and insectivora and cultured by the method
 of Odumer [TN: spelling uncertain] (Ann Inst Pasteur, 86,
 395 (1954)). These bacteria form microcolonies on agar
 consisting of elementary bodies 0.2-0.3 μ in diam and in
 broth give a light opalescence. The addition of blood,
 serum, of yeast and liver extracts, and of intestinal con-
 tents extract from rodents did not change the character

Card 1/2

POLAND/Microbiology - General Microbiology .

F-1

Abs Jour : Ref Zhiur - Biol., No 11, 1958, 47854

of growth. On further transplantations the elementary bodies transform into diphtheroids $0.5-1.5\mu$ in size. On agar the latter form colonies resembling streptococci colonies and in broth they produce turbidity and a residue. The reverse transformation of diphtheroids into the gonidial forms could not be observed. The gonidial bacteria described are sensitive to penicillin, are very stable on storage, and retain their viability on dehydration or in broth for two years.

Card 2/2

- 11 -

WIERCINSKI, Paweł, inż.

Machinery and equipment for the food industry. Przegl mech 23
no.17/18:515-519 25 S '64

1. Central Design Office of the Food Industry, Warsaw.

WIERCIENSKI, Paweł, inż.

Research on, and organization of machine production in the
British industry. Przegl mech 23 no.11:315-316, 317 10 Je '64.

1. Central Design Office of the Food Industry, Warsaw.

WIERCINSKA-RADZIO C.

CH ✓ Syntheses of iodides of 3,3'-diethyl-meso-phenylthiocarbocyanine and 3,3'-diethyl-meso-(*p*-methoxyphenyl)thiocarbocyanine. C. Wiercinska-Radzio (Acad. Med., Warsaw). *Acta Polon. Pharm.* 12, 111-20 (1955) (English summary).—3,3'-Diethyl-meso-phenylthiocarbocyanine iodide (I) was prepd. in 5% yield by refluxing of PhCH₂Cl (R = piperidino) with *N*-ethyl-2-methylbenzothiazole (II) and excess of piperidine in abs. alc. 3,3'-Diethyl-meso-(*p*-methoxyphenyl)thiocarbocyanine, m. 277-8° (decompn.) was similarly prepd. in 10% yield from *p*-MeOC₆H₄CHO and II. I was also prepd. in 5% yield by boiling PhCH₂Cl with II and Na in abs. alc. A. Semenov

POLAND/General Division, History, Classics, Personnel A-2

Abs Jour: Ref Zhur-Biologija, No 5, 1958, 18846

Author : Wiercinski Andrzej

Inst :

Title : Jerzy Dambaski

Orig Pub: Kosmos (polska), 1957, A6, No 1, 105-107

Abstract: No abstract

Card 1/1

WIERCINSKI, ANDRAZEJ.

GEOGRAPHY & GEOLOGY

WIERCINSKI, ANDRAZEJ. Dziedziczenie typu antropologicznego. Wrocław, 1958
72 p. (Polska Akademia Nauk. Zakład Antropologii. Materiały i prace
antropologiczne, nr. 43)

Monthly List of East European Accessions (EEAI) LC. Vol. 8, No. 4
April 1959, Unclass

WIERCINSKI, A.

GEOGRAPHY & GEOLOGY

PERIODICAL: CZLOWIEK W CZASIE I PRZESTRZENI. Vol. no. 4, 1958

WIERCINSKI, A. Anthropology in ancient Egypt. p. 184

Monthly List of East European Acquisitions (EEAI) LC. Vol 8, no. 5,
May 1959, Unclass.
April

WIERCINSKI, Andrzej

Relation of the law of numerousness of anthropological types to the
halfway method of counting racial compositions. Kosmos biol 12 no.1:
78-79 '63.

WIERCINSKI, Andrzej

On Prof. Czekanowski's pathetic correction. Kosmos biol
13 no.1:52 '64

EXCERPTA MEDICA Sec7 Vol. 11/ 10 Pediatrics Oct 57

2525. WIERCIŃSKI J. and GRYNSZTAJN A. Zakł. Anat. Patol. A.M., Łódź.
*Wrodzone zapalenia pluc. Congenital pneumonia PEDIAT. POL. 1056,
31/10 (1109-1116) Tables 7 Illus. 8

During the period 1951-1954, histopathological examination of the lungs was done in 291 foetuses and neonates. In the present communication, special attention is given to neonates who had lived no longer than 48 hours, since a case of pneumonia diagnosed within that period can be regarded, in the majority of the cases, as congenital. The findings in the other foetuses and neonates served only for control purposes. Among 97 neonates who died within 48 hr. after birth, and who were examined microscopically, there were 33 with acute pneumonia; among neonates who lived for up to 4 days there were 56 such cases (41%). Among the neonates deceased within 2 days, there were 27 with catarrhal pneumonia, 1 with desquamative pneumonia, 1 with fibrinous pneumonia and 4 with acute interstitial pneumonia. It is supposed that acute interstitial pneumonia is not an autonomous form, but represents the stage of onset of other forms of pneumonia. Pneumonia was not more frequent among prematures than among infants born at term. The findings obtained lead to the conclusion that aspiration plays an important part in the causation of pneumonia during the first days of life. No causal relationship could be demonstrated between cerebromeningeal haemorrhages and pneumonia in neonates deceased during the first 2 days of life. It is only rarely that, at autopsy, a correct diagnosis of pneumonia is made in neonates, and it is therefore considered absolutely necessary to carry out microscopical study in every post-mortem examination of a newborn child.

Karlska - Warsaw (V, 7)

POLAND / Human and Animal Morphology (Normal and Pathological).
Respiratory System.

S

Abs Jour : Ref Zhur - Biologiya, No 9, 1958, No. 40753

Author : Grynatzajn, A.; Wiercinski, J.

Inst : Not given

Title : Hyaline Membranes in the Lungs of Dead Neonates

Orig Pub : Ginekol. polska, 1956, 27, No 6, 717-722

Abstract : The lungs of 291 fetuses and neonates (out of these, 23 stillborn; 135 surviving up to four days) were investigated. Hyaline membranes (HM) were found in 35 newborn, mostly premature children, living from 30 minutes to 4 days. The presence of HM was frequently brought forth by aspiration of amniotic fluid and hemorrhages in the lungs, which indicate the significance of anoxia in the pathogenesis of HM. The

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POLAND / Human and Animal Morphology (Normal and Pathological).
Respiratory System.

S

Abs Jour : Ref Zhur - Biologiya, No 9, 1958, No. 40753

combination of existence of HM and inflammation of the lungs was very seldom found.

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WIERCZINSKI, J.

TOMASZEWICZ-SZUSTER, Irena; WIERCZINSKI, Jaroslaw

Case of lymph node-bronchial fistula with fatal outcome in 2-year-old child. Gruzlica 25 no. 9:743-746 Sept 57.

1. Z sanatorium w Jagiennikach. Ordynator: I. H. Swidowska. Dyrektor: prof. A. Margolisova i z prosekutorium Szpitala im. dr. Bieganskiego w Lodzi. Kierownik: prof. A. Prusczynski. Dyrektor: Sowinski, N.

(TUBERCULOSIS, PULMONARY, in inf. & child
pathol., lymph node-bronchial fistula (Pol))
(TUBERCULOSIS, LYMPH NODE, in inf. & child
same (Pol))

VOJACZYNKA-SZADOWSKA, Anna; WIERCINSKI, Jaroslaw

Angioma of the central nervous system; based on 3 autopsies.
Neur. &c. polska 8 no.1:93-107 Jan-Feb '58

1. Z Zakladu Anatomii Patologicznej A.M. w Lodzi, Kierownik: prof.
dr med. A. Pruszczynski.

(ANGIOMA, pathol.
vasc. histopathol. of CNS angiomas (Pol))
(CENTRAL NERVOUS SYSTEM, neoplasma
angioma, vasc. histopathol. (Pol))

WIERCINSKI, Jaroslaw

Rhabdomyoma of the heart associated with congenital extensive fibrosis of the myocardium. Pediat. polska 34 no.6:842-847 June 59.

l. Z Zakladu Anatomii Patologicznej A. M. w Lodzi Kierownik: prof. dr med. A. Pruszczynski
(RHYABDOMYOMA, in inf. & child) (HEART, neopl.)
(HEART DISEASE, compl.)

CHROMINSKA, H.; WIERCINSKI, J.; LOBA, J.

A case of abscess of the myocardium during the course of strepto-staphylococcal septicemia. Pediat.polska 35 no.9:1131-1135 S '60.

1. Z Kliniki Chorob Zakaznych A.M. i W.A.M. w Lodzi Kierownik:
doc. dr med. J.Chrzanowski i z Zakladu Anatomii Patologicznej
A.M. w Lodzi Kierownik: prof. dr med. A.Pruszczynski

(HEART DISEASES etiol)

(SEPTICEMIA compl)

(ABSCESS etiol)

(STREPTOCOCCAL INFECTIONS etiol)

(STAPHYLOCOCCAL INFECTIONS etiol)

POLAND

CHRZANOWSKI, Jan and WIERCINSKI, Jaroslaw, Clinic of Infectious Diseases (Klinika Chorob Zakaznych) (Director: Decent, Dr. med. J. CHRZANOWSKI) and Department of Pathological Anatomy (Zaklad Anatomii Patologicznej) (Director: Prof. Dr. med. A. PRUSZCZYNSKI) of the AM [Akademia Medyczna, Medical Academy] in Lodz

"Behavior of the Pancreas in Infectious Hepatitis."

Warsaw-Krakow, Przeglad Lekarski, Vol 19, Ser II, No 4, 63, pp 208-211.

Abstract: [Author's Russian summary modified] The author makes two contributions to the still unsolved correlation between the pancreas and liver in cases of infectious hepatitis. The first is that normal tests revealed only one case of malfunction in the secretion of the pancreas in 50 cases of hepatitis, but addition of 50 g of glucose gave a score of 20 malfunctions in 27 cases. The second is that post-mortem examination of 64 fatal cases of hepatitis revealed necrosis of the pancreas or its fatty tissue in 22 cases. No list of references (in text).

1/1

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159-170 F '65

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SOURCE: EEAL LC Vol. 5, no. 7, July 1956

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19 Ap '64

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761-765 D'63.

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WIERCIMSKI,W.

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Vol.29, no.3, Marz 1955

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p. 405. Vol. 11, no. 12, Dec 1956. MATERIAŁY BUDOWLANE. Warszawa, Poland.

SOURCE: East European Accessions List (EEAL) Vol. 6, No. 4--April 1957

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dr. J. Bogusz. Krakow, ul. Kopernika 40.
(INTESTINE, LARGE, neoplasms,
hosp. statist. (Pol))

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Anterior sacral meningeal and meningo-spinal hernia as a diagnostic
and therapeutic problem. Polski przegl. chir. 33 no.4:355-360 '61.

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J. Bogusz Z Zakladu Anatomii Patologicznej A.M. w Krakowie Kierownik:
prof. dr J. Kowalczykowa.
(SPINA BIFIDA)

SYCH, Marek; BARCZYNSKI, Marian; WIERCIOCH, Boleslaw; MENDE, Roman

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Uncl.

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Uncl.

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36 no.3:169-173 My '61.

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prof. MUDr. Vl. Resl.

(LYMPHEDEMA ther) (ERYSIPelas compl)

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36 no. 7:475-478 '61.

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Ujítok Lapja. Vol. 5, no. 5 Mar. 1953 Budapest.)

SO: Monthly List of East European Accessions, Library of Congress, June 1954, Uncl.
Vol. 3, no. 6

HIGIER, Jerzy; WIERNICKA, Stanislawa

Fracture of clavicle during labor. Gin. polska 28 no.2:
149-160 Mar-Apr 57.

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MON w Warszawie Kierownik: dr. med. J. Higier. Adres: Dr.
J. Higier, Warszawa, Bednarska 15 m. 9.

(CLAVICLE, fract.

in labor (Pol))

(LABOR, compl.

clavicle fract. (Pol))

KONDRAT, Wanda; WIERNICKA, Stanislawa

Hypertrophic stenosis of the pylorus in infant. Postepy chir. no.5:
26-41 1958.

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(PYLORUS, stenosis,
hypertrophic, in inf. (Pol))

WIERNICKA, Stanisława

Two cases of congenital skin loss in newborn infants. Gin.
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(SKIN abnorm)

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(HEART SURGERY) (ACIDOSIS)
(ACID-BASE EQUILIBRIUM) (POTASSIUM)
(CALCIUM METABOLISM DISORDERS)
DIAGNOSIS, LABORATORY)

WIERNICKA, Stanislawa

Studies on the blood electrolyte level during the course of premedication and general anesthesia (preliminary communication). Pediat. Pol. 39 no.3:237-241 Mr'64

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(BLOOD) (COWS)

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I. Experimental Laboratory of the Institute of Zootchnics in Grodziec Slaski.

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Hyperostosis generalisata. Polski przegl.radiol. 24 no.6:357-363
N-D '60.

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Sz. A.M. w Zabrze, Kierownik: prof. dr med. J.Japa.
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FOREMNY, Zbigniew; MACHALSKI, Marek; WIERNY, Lech

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Printing in the city of Lodz and in Lodz Voivodeship. Przegl mech
22 no.7/8:224-226 10-25 Ap '63.

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(ANESTHESIA OBSTETRICA)
(HYDROXYDIONE anest & analg)

WIERSTAKOW, Borys, WISNIEWSKA, Alicja

Analysis of the effect of hydroxydione on contractile functions
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Położnictwa i Ginekologii W.A.M. w Łodzi Kierownik: prof. dr
J. Sieroszewski

(HYDROXYDIONE pharmacol)
(UTERUS pharmacol)
(ANESTHESIA OBSTETRICAL)

WIERSTAKOW, Borys; LACHOWICZ, Lilla; WISNIEWSKA, Alicja

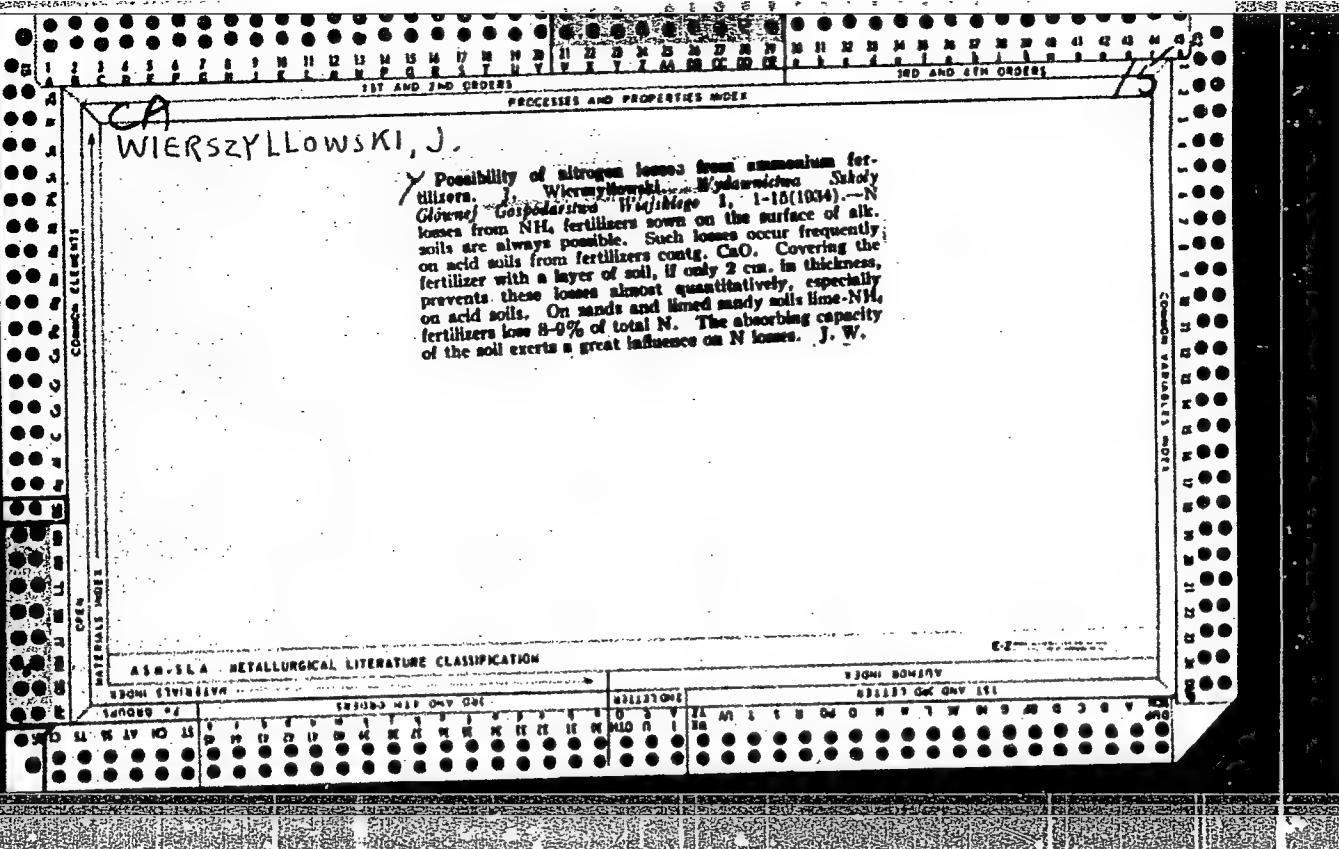
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(ANESTHESIA OBSTETRICAL blood)
(HYDROXYDIONE anesth & analg)

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Automotive transportation in agriculture. p. 67. Vol. 10, no. 3,
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SOURCE: East European Accessions List (EEAL) LC, Vol. 5, no. 3, March 1956.



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May 1953, Warszawa, Poland

So: Monthly List of East European Accessions L. C. Vol. 2, No. 11, Nov. 1953, uncl.

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Gazeta Observatora. P.I.H.M., Warszawa, Vol 6, No 11, Nov 1953, p. 2

SO: Eastern European Accessions List, Vol 3, No 10, Oct 1954, Lib. of Congress

WIERZYLOWSKI, J.

Journal of Science of
Food and Agriculture
April 1954
Agriculture and Horticulture.

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Root branching of apple seedlings without transplanting. J.
Wierszylowski and C. Katincka (Roczn. Nauk Roln., 1953, 68, A,
No. 3, 107-116).—Soaking apple seeds in solutions of growth
substances (optimum K indolylbutyrate 40—250, K naphthylacetate
20—125 mg. per l) increased the branching of roots sufficiently to
render unnecessary the transplanting of seedlings.

A. G. POLLARD.

POLAND/Cultivated Plants. Fruits. Berries.

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Abs Jour : Ref Zhur-Biol., No 15, 1958, 68337

Author : Wierszylowski, J., Galinska, H.

Inst : Przybrod Nursery.

Title : The Effect of Cover Plants on the Freezing and
Further Growth of Seedlings in a Nursery.

Orig Pub : Roczn. nauk rolniczych, 1956, 47⁴, No 1,
65-77

Abstract : In 1953, in the Przybrod Nursery (Poland), the following cover crops were sown between the rows of an apple and pear nursery: beans (*Faba vulgaris*), mustard (*Sinapis alba*), phacelia (*Phacelia tanacetifolia*), and a mixture of pulse crops and barley. All the cover crops were left uncut through the winter. After the

Card : 1/2

POLAND/Cultivated Plants. Fruits. Berries.

H

Abs Jour : Ref Zhur-Biol., No 15, 1958, 63337

severe winter of 1953/1954, 85 percent of the seedlings died on control soils with black fallow, whereas on the plot with the cover crops, only 45 percent of them froze. The cover crops did not inhibit growth; actually, the leguminous crops accelerated growth. -- I. K. Fortunatov

Card : 2/2

158

POLAND / Chemical Technology. Food Industry.

H-28

Abs Jour: Ref Zhur-Khimiya, No 23, 1958, 79360.

Author : Wierszylowski, J., Rusek Z., Wituszynski, Z.,
Charlampowicz, Z., Walczak, H.

Inst : Not given.

Title : The Productivity and the Technological Value of
Ten Varieties of Raspberries at a Starting Period
of Fruit-Bearing on a Plantation.

Orig Pub: Roczn. nauk Rolniczych, 1957, A 77, No 1,
131-159.

Abstract: No abstract.

Card 1/1

80

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Water content, respiration intensity, and growth inhibition of
English morello sour cherry flower buds during their rest period.
Rocznik rolnikowski 80 no.4:723-739 '60. (EEAI 9:11)

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(Poland--Cherry)

WIERSZYLLOWSKI, Jerzy

Anatomic structure and chemical composition of the seeds of apples
and pears. Rocznik nauk rolniczych 81 no.1:205-228 '60. (EEAI 9:10)
(Poland--Apple) (Poland--Pear)

WIERSZYLLOWSKI, Jerzy

Horticulture in Sweden. Postepy nauk roln 8 no.5:143-156 S-O '61.

1. Katedra Sadownictwa, Wyzsza Szkoła Rolnicza, Poznan.

(Sweden—Horticulture)